

What is claimed is:

1. A method for displaying an image of information code for a commercial transaction, comprising the steps of:

displaying said image;

5 changing said image; and

displaying the changed image.

wherein:

said images are displayed a plurality of times at a prescribed time interval; and

10 each of said images is moved by a prescribed quantity.

2. The method according to claim 1, wherein said changing step is a step for rotating said image.

3. The method according to claim 1, wherein said changing step is a step for moving said image in parallel.

15 4. The method according to claim 1, wherein said changing step is a step for changing a size of said image.

5. The method according to claim 1, which further comprises the step of optically reading each of said images,

20 wherein when there are one or more displayed images which includes an unrecognizable part, said unrecognizable part is compensated by other displayed image wherein said unrecognizable part is clearly displayed.

25 6. The method according to claim 1, wherein said image is a partial image divided from an original image of an information code for said commercial transaction.

7. The method according to claim 6, wherein each of said partial images includes a code indicating a dividing number or code indicating an order for displaying said partial images.

5        8. The method according to claim 6, which comprises the steps of:

displaying said image;  
changing said image; and  
displaying the changed image.

10       wherein:

said partial images are displayed a plurality of times at a prescribed time interval; and

each of said partial images is moved by a prescribed quantity.

15       9. The method according to claim 8, wherein said changing step is a step for rotating said partial images.

10. The method according to claim 8, wherein said changing step is a step for moving said partial images in parallel.

20       11. The method according to claim 8, wherein said changing step is a step for changing a size of said partial images.

12. The method according to claim 6, which further comprises the steps of:

25       reading optically said partial images;  
decoding said partial images; and  
combining the decoded partial images in order that said original image is decoded.

13. The method according to claim 12, wherein  
when there are one or more displayed partial images which  
includes an unrecognizable part, said unrecognizable part  
is compensated by other displayed partial image wherein  
5 said unrecognizable part is clearly displayed.